INDEX TO VOLUME 62

BAHY-EL-DIEN, ADEL and WOOD, JOHN C. The explicit construction of all harmonic two-spheres in quaternionic projective spaces 202

BRENNER, SHEILA. Unfoldings of algebras 242

CHAVEL, ISAAC and FELDMAN, EDGAR A. Isoperimetric constants, the geometry of ends, and large time heat diffusion in Riemannian manifolds 427

COHEN, PAULA. Heights of torsion points on commutative group varieties II 99

CRAWLEY-BOEVEY, W. W. Regular modules for tame hereditary algebras . 490

EDJVET, M. Equations over groups and a theorem of Higman, Neumann, and Neumann 563

EVANS, DAVID M. and HRUSHOVSKI, EHUD. Projective planes in algebraically closed fields 1

FELDMAN, EDGAR A., *see* CHAVEL, ISAAC

GONZÁLEZ DÍEZ, GABINO. Loci of curves which are prime Galois coverings of $\mathbb{P}^1$ 469

GRANT, DAVID. A generalization of a formula of Eisenstein 121

GRIFFITHS, H. B. The topology of square pegs in round holes 647

GUEST, M. A. The energy function and homogeneous harmonic maps . . 77

HARMAN, GLYN. Sums of two squares in short intervals 225

HARTLEY, B. and KUZUCUOĞLU, M. Centralizers of elements in locally finite simple groups 301

HARTLEY, B. and STÖHR, R. Homology of higher relation modules and torsion in free central extensions of groups 325

HINTON, D. B., KLAUS, M., and SHAW, J. K. Embedded half-bound states for potentials of Wigner–von Neumann type 607

HOWIE, JAMES. The quotient of a free product of groups by a single high-powered relator. III. The word problem 590

HRUSHOVSKI, EHUD, *see* EVANS, DAVID M.

HUXLEY, M. N. and KOLESNIK, G. Exponential sums and the Riemann zeta function III 449

KLAUS, M., *see* HINTON, D. B.

KOLESNIK, G., *see* HUXLEY, M. N.

KUZUCUOĞLU, M., *see* HARTLEY, B.

LASCAR, DANIEL. Autour de la propriété du petit indice 25

LEVCOVITZ, DANIEL. Bounds for the number of fixed points of automorphisms of curves 133

LITTLE, GRAHAM. Equivalences of positive integral operators with rational kernels 403

LUSTIG, MARTIN. Nielsen equivalence and simple-homotopy type . . . 537

MONTESINOS-AMILIBIA, JOSÉ M. and MORTON, H. R. Fibred links from closed braids 167

MORTON, H. R., *see* MONTESINOS-AMILIBIA, JOSÉ M.

NAUWELAERTS, E. and VAN OYSTAEYEN, F. Module characters and projective representations of finite groups 151

NITSURE, NITIN. Moduli space of semistable pairs on a curve 275

NORRIS, JAMES R. and STROOCK, DANIEL W. Estimates on the fundamental solution to heat flows with uniformly elliptic coefficients 373

SALLI, ARTO. On the Minkowski dimension of strongly porous fractal sets in $\mathbb{R}^n$ 353
SEGEV, YOAV. On the uniqueness of Fischer's baby monster 509
SHAW, J. K., *see* HINTON, D. B.
STÖHR, R., *see* HARTLEY, B.
STROOCK, DANIEL W., *see* NORRIS, JAMES R.
VAN OYSTAEYEN, F., *see* NAUWELAERTS, E.
WEINER, JOEL L. Flat tori in S^3 and their Gauss maps 54
WOOD, JOHN C., *see* BAHY-EL-DIEN, ADEL